



IDAHO SOIL & WATER
CONSERVATION COMMISSION

Soil Health Sampling (Minidoka CD)

Program	District Technical Assistance (ISWCC)
Lead Implementer	Idaho Soil and Water Conservation Commission
Funders	Minidoka Conservation District, U.S. Natural Resources Conservation Service, University of Idaho Extension
Other Organizations	Private Party
Project Primary Contact	Carolyn Firth (carolyn.firth@swc.idaho.gov)
Project Stage	Implementation
Duration	2019 - 2021

Conservation Support > District Technical Assistance (ISWCC)

This project is part of the Division 4 Soil Health Sampling Project. It consists of assisting the district with 3 collection sites for Soil Health analysis. The district has made a five year commitment to determine effectiveness of soil health improvement from incorporating BMPs of cover crop (340), and residue and tillage management, no till (329) operations. Requests will need to be made annually to the Commission should the district desire continued technical assistance. Hours reported reflect coordination with the district, NRCS, and U of I to implement soil health sampling.

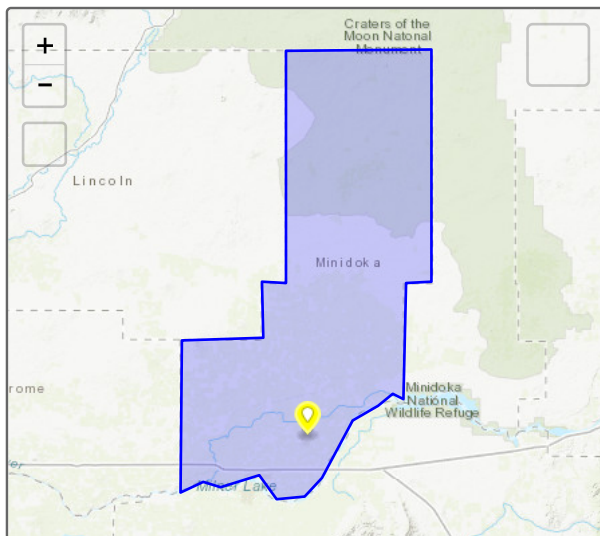
Key Accomplishments

- Landowner Site Visits: 9
- Nutrient Management (acres): 1,188.00 acres
- Persons Educated: 9
- Engineering & Technical Assistance Hours Requested: 110
- Engineering & Technical Assistance Hours Allocated: 110
- Engineering & Technical Assistance Hours Provided: 115
- Engineering & Technical Assistance Value: \$7,311.80

Project Themes

- Education and Outreach
- Soils

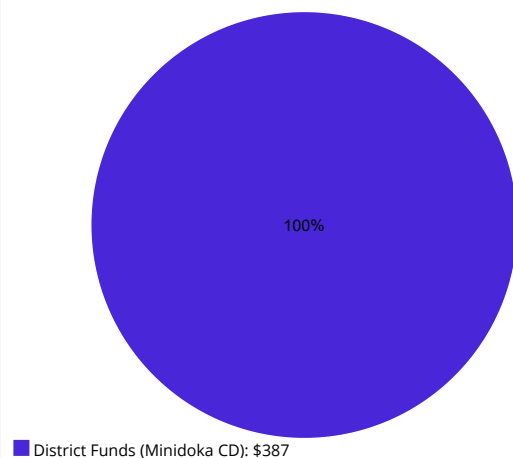
Location



Mixing soils for composite sample in sugar beet field.
Credit: Carolyn Firth

Expenditures

Expenditures by Funding Source to Date: \$387.00



Photos

During



University of ID doing infiltration tests in wheat field
Credit: Carolyn Firth

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.

Project last updated 3/30/2021